

09/830959

JC08 Rec'd PCT/PTO 03 MAY 2001

ABSTRACT OF THE DISCLOSURE

A watch comprising a motor driving in rotation a first rotary hour indicator at a period of $1/N$ revolution per day, and a second rotary minute indicator driven by a concentric axis. The invention is characterized in that the minute indicator (13, 23) is driven at a speed $(N + 1)/N$ revolutions per day, N being a whole number.

09/830959